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partition multidimensional query metadata

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P Ganesan, B Yang, H Garcia-Molina - Proceedings of the 7th International Workshop on the Web and ... , 2004 - portal.acm.org

... process the query; hence, each query should ideally ... For multi-dimensional range queries, this implies that ... Minimal Metadata We define partition metadata as a ...

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[Foundations of a Multidimensional Query Language for Digital Libraries](#) - [cnr.it](#) [PDF]

D Castelli, C Meghini, P Pagano - LECTURE NOTES IN COMPUTER SCIENCE, 2002 - Springer

Foundations of a Multidimensional Query ... This query language, which we call "multi-dimensional" as it ... The semantic universe of the query language is ...

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R Drach, SW Hyer, S Louis, G Potter, G Richmond, C ... - Proc. the Twelfth IEEE Mass Storage Symposium, April, 1993 - cs.umd.edu

... very large, spatio-temporal, multi-dimensional data arrays ... DRS), which represents "a multidimensional array of ... plan to reorganize and partition data sets ...

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HE Kottkamp, O Zukunft - Proceedings of the 1998 ACM symposium on Applied Computing, 1998 - portal.acm.org

... 1] therefore propose to use multidimensional query optimisation to ... cell part of the partition" with very ... internal influence factors on query processing like ...

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[Spatial indexing of distributed multidimensional datasets](#) - [umd.edu](#) [PDF]

B Nam, A Sussman - Cluster Computing and the Grid, 2005. CCGrid 2005. IEEE ... , 2005 - ieeexplore.ieee.org

... Instead, we partition the multi-dimensional array into ... box containing all the data elements in the datasets' underlying multidimensional attribute space. ...

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B Nam, A Sussman - 3rd IEEE/ACM International Symposium on Cluster Computing ... , 2003 - doi.ieeecomputersociety.org

... necessarily have to use the same partition as phys ... dataset, performing a spatial range query could be ... and nearest neighbor queries for multi-dimensional datasets ...

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[Star/Snow-Flake Schema Driven Object-Relational Data Warehouse Design and Query Processing ...](#)

V Gopalkrishnan, Q Li, K Karlapalem - LECTURE NOTES IN COMPUTER SCIENCE, 1999 - Springer

... processing strategies utilizing vertical partitioning and SJH ... can explicitly state multi-dimensional data semantics ... dimension of the multidimensional data model ...

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[PDF] [Ad hoc Query Support for Very Large Simulation Mesh Data: the Metadata Approach](#)

B Lee, R Snapp, R Musick, T Critchlow - Brazilian Symposium on Databases, Rio de Janeiro (BR), 10/01 ... , 2001 - computation.lnln.gov

... a query over multiple models both within and across partitions. ... the need to process large-scale multi-dimensional data. ... approach to ad hoc mesh query processing ...

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[Querying Encrypted XML Documents](#) - [uci.edu](#) [PDF]

R Jammalamadaka, S Mehrotra - University of California, Irvine. Technical report TR-DB-04 - doi.ieeecomputersociety.org

... While any partition multi-dimensional histogram based technique[11] could be used to partition the multidimensional space, the choice of specific ...

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[PDF] [▶ Adaptive Virtual Partitioning for OLAP Query Processing in a Database Cluster](#)

AAB Lima, M Mattoso, P Valduriez - Proc 19th SBBD, Brasilia, Brazil, 2004 - [ibd.dcc.ufmg.br](#)

... fragmentation technique is proposed, called multi-dimensional hierarchical fragmentation ... which dynamically calculates and adjusts partition sizes using ... Query ...

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Key authors: [P Ganesan](#) - [S Chaudhuri](#) - [B Yang](#) - [H Garcia-Molin...](#) - [J Saltz](#)



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